

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Original) A packaging and applicator device, comprising:  
at least two receptacles each containing one of a cosmetic and a care substance and each comprising a body and a removable closure cap; and  
at least one coupling member capable of uniting the two receptacles in line with each other, the coupling member being at least partially elastically deformable and comprising at least one housing configured to receive at least part of one of the at least two receptacles and enabling it to be fixed to the coupling member.
2. (Original) A device according to claim 1, wherein the coupling member comprises a housing configured to receive and reliably hold by friction the closure cap of one of the at least two receptacles.
3. (Original) A device according to claim 1, wherein the coupling member comprises at least one housing configured to receive and releasably hold by friction the body of one of the at least two receptacles.
4. (Original) A device according to claim 1, wherein the coupling member presents elasticity enabling it to adapt to the shape of the bodies or the caps of the receptacles it receives.
5. (Original) A device according to claim 1, wherein the coupling member is constituted by a single molded piece of elastomer.
6. (Original) A device according to claim 1, wherein the coupling member has an outside surface that is non-slip.
7. (Original) A device according to claim 1, wherein the coupling member comprises a foam.

8. (Original) A device according to claim 1, wherein, when no receptacle is engaged therein, the coupling member presents an outside surface that is substantially cylindrical.
9. (Original) A device according to claim 1, wherein the coupling member includes a portion in the form of a bellows.
10. (Original) A device according to claim 1, wherein the coupling member has two axial ends and wherein, when no receptacle is engaged therein, the coupling member presents an outside surface having a cross-section that passes through a minimum between the two axial ends.
11. (Original) A device according to claim 1, including two housings and wherein one of the housings presents an opening that is larger than the other housing.
12. (Original) A device according to claim 1, wherein at least one housing includes an internal arrangement allowing air to be evacuated while the receptacle is being inserted into said housing.
13. (Original) A device according to claim 12, wherein the internal arrangement comprises at least one spline parallel to the direction in which the receptacle is inserted into the housing.
14. (Original) A device according to claim 1, wherein the coupling member has at least one side orifice opening out into a housing.
15. (Original) A device according to claim 1, wherein the coupling member includes at least one abutment against which at least one receptacle can come to bear at the end of being inserted into the coupling member.
16. (Original) A device according to claim 1, wherein the coupling member includes two housings separated by a wall.

17. (Original) A device according to claim 1, wherein said at least one housing includes an inside surface having projections or ribs.

18. (Original) A device according to claim 1, wherein the coupling member is transparent or translucent.

19. (Original) A device according to claim 1, wherein the coupling member is configured to produce varying optical effects that are visible from the outside.

20. (Original) A device according to claim 1, wherein the substances contained in the two receptacles are different.

21. (Original) A device according to claim 1, wherein at least one of the receptacles houses an applicator member.

22. (Original) A device according to claim 1, wherein the applicator member is secured to the closure cap.

23. (Currently Amended) A packaging and applicator device, comprising: at least two receptacles each containing one of a cosmetic and a care substance, and a coupling member for coupling the two receptacles together, the coupling member being made as a single piece and comprising a tubular body defining two housings at axially opposite ends, each housing lacking a thread and being configured to enable at least part of a receptacle to be engaged therein and held by friction, and wherein the housings are not in communication.

24-25. (Canceled)

26. (Original) A coupling member according to claim 23, one of the receptacles housing an applicator, the coupling member being configured to constitute a handle member during application.

27-28. (Canceled)

29. (Currently Amended) A method of applying makeup, the method comprising:  
applying makeup with an applicator member secured to at least one of a  
closure cap and a body of a receptacle, the at least one of a cap and a body being held at least  
partially in releasable manner in a coupling member ~~according to claim 23~~ configured for  
coupling two receptacles together, the coupling member being made as a single piece and  
comprising a tubular body defining two housings at axially opposite ends, each housing  
lacking a thread and being configured to enable at least part of a receptacle to be engaged  
therein and held by friction, and wherein the housings are not in communication.

30. (Canceled)

31. (Currently Amended) A method of applying makeup, the method comprising:  
applying makeup with an applicator member secured to at least one of a  
closure cap and a body of a receptacle, the at least one of a cap and a body being held at least  
partially in releasable manner in a coupling member ~~according to claim 25~~ configured for  
coupling two receptacles together, the coupling member being made as a single piece and  
comprising a tubular body defining two housings at axially opposite ends, each housing being  
configured to enable at least part of a receptacle to be engaged therein and held by friction,  
and wherein the coupling member is a made of elastomer.

32. (Previously Presented) A device according to claim 1, wherein the coupling  
member lacks a thread.